

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the paragraphs as indicated below:**

[0054] In the expressions 4 to 9,  $\alpha$  and  $\beta$  show an incident angle and an output angle of light at the cylindrical lens 3a located at the center of the lenticular lens 2, and  $\gamma$  and  $\delta$  show the incident angle and the output angle of light at the cylindrical lens 3b located at the end of the lenticular lens 2 (refer to FIG. 7). The 1' of expressions 1 and 2 represents a minimum on axis viewing angle and is shown as  $\alpha$  in Fig. 7. Further, C in the expression 8 is a difference between the distance  $W_L$  and the distance  $W_P$  which is expressed by the following expression 10.